

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L17	131	(database and (access adj control) and (characteristic attribute)).clm.	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:49
L18	131	(database and (access adj control) and (characteristic attribute)).clm.	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:17
L19	66	(database and (access adj control) and ((characteristic attribute) same (user object))).clm.	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:51
L20	5	(database and (access adj control) and ((characteristic attribute) same (user and object))).clm.	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:02
L23	11	database and (access adj control) and (705/64).ccls. and ((characteristic attribute) same (user object)) same (determin\$4 identif\$4)	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:14
L24	4	(database and (access adj control) and (characteristic attribute)).clm. and (726/1 726/2).ccls.	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:17

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	21041	database and (access adj control)	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:28
L3	1944	database and (access adj control) and "726".clas.	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:29
L4	296	database and (access adj control) and (726/1 726/2).ccls.	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:30
L5	133	database and (access adj control) and (726/1 726/2).ccls. and (characteristic attribute)	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:49
L6	81	database and (access adj control) and (726/1 726/2).ccls. and ((characteristic attribute) same (user object))	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:51
L7	25	database and (access adj control) and (726/1 726/2).ccls. and ((characteristic attribute) same (user and object))	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:33
L8	45	database and (access adj control) and (726/1 726/2).ccls. and ((characteristic attribute) same (user object)) same (determin\$4 identif\$4)	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:14
L9	2958	vogel.inv.	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:36
L10	2958	vogel.in.	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:36
L11	374	vogel.in. and characteristic	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:37
L12	7	vogel.in. and characteristic and (access adj control)	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:38
L13	2	vogel-matthias.in. and characteristic and (access adj control)	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:43
L14	2	Drittler.in. and characteristic and (access adj control)	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:44
L15	2	Kupke.in. and characteristic and (access adj control)	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:44
L17	131	(database and (access adj control) and (characteristic attribute)).clm.	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:49
L18	131	(database and (access adj control) and (characteristic attribute)).clm.	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:17
L19	66	(database and (access adj control) and ((characteristic attribute) same (user object))).clm.	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:51

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L20	5	(database and (access adj control) and ((characteristic attribute) same (user and object))).clm.	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:02
L21	1	"20050044396".did.	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:02
L22	12	database and (access adj control) and (705/54).ccls. and ((characteristic attribute) same (user object)) same (determin\$4 identif\$4)	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:14
L23	11	database and (access adj control) and (705/64).ccls. and ((characteristic attribute) same (user object)) same (determin\$4 identif\$4)	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:14
L24	4	(database and (access adj control) and (characteristic attribute)).clm. and (726/1 726/2).ccls.	US-PGPUB; USPAT	OR	OFF	2007/07/20 09:17
S1	1	10/642500.app.	US-PGPUB; USPAT	OR	OFF	2007/07/19 18:20
S2	0	"2002184535".did.	US-PGPUB; USPAT	OR	OFF	2006/10/26 16:38
S3	0	"2002184535".did.	US-PGPUB; USPAT	OR	OFF	2006/10/26 16:39
S4	0	"2002184535" and laracuate	US-PGPUB; USPAT	OR	OFF	2006/10/26 16:44
S5	1	laracuate	US-PGPUB; USPAT	OR	OFF	2006/10/26 16:40
S6	1	"20020178119".did.	US-PGPUB; USPAT	OR	OFF	2006/10/26 17:40
S7	82	database and (access adj control) and (user adj data) and (group adj data) and (object adj data)	US-PGPUB; USPAT	OR	OFF	2007/07/20 08:27
S8	57	(relational adj database) and (access adj control) and (user adj data) and (group adj data) and (object adj data)	US-PGPUB; USPAT	OR	OFF	2006/10/26 17:54
S9	204	database and (access adj control) and (user adj access) and (group adj data) and (object near data)	US-PGPUB; USPAT	OR	OFF	2006/10/30 08:16
S10	2	database and (access adj control) and ((user adj access) adj (data adj structure)) and (group adj data) and (object near data)	US-PGPUB; USPAT	OR	OFF	2006/10/26 18:02

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S11	20	database and (access adj control) and ((user adj access) adj (data)) and (group adj data) and (object near data)	US-PGPUB; USPAT	OR	OFF	2006/10/27 09:24
S12	1	10/642499.app.	US-PGPUB; USPAT	OR	OFF	2007/04/27 17:41
S13	1	database and (access adj control) and (user adj access) and (group adj data) and (object near data) and 705/64.ccls.	US-PGPUB; USPAT	OR	OFF	2006/10/30 08:16
S14	1	09/864399.app.	US-PGPUB; USPAT	OR	OFF	2007/04/27 17:41
S15	1	09/864392.app.	US-PGPUB; USPAT	OR	OFF	2007/04/27 17:41
S16	1	10/642499.app.	US-PGPUB; USPAT	OR	OFF	2007/07/19 18:20

"Please Enter"

J.A.

Attorney's Docket No.: 13906-138001 / 2003P00546 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Matthias Vogel et al. Art Unit : 2132
Serial No. : 10/642,499 Examiner : Farid Homayounmehr
Filed : August 18, 2003 Conf. No. : 1706
Title : DATA STRUCTURE FOR ACCESS CONTROL

MAIL STOP AF

Commissioner for Patents
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Alexandria, VA 22313-1450

AMENDMENT IN REPLY TO ACTION OF MAY 1, 2007

Please amend the above-identified application as follows:

Amendments to the Claims begin on page 2 of this paper.

Arguments/Remarks begin on page 10 of this paper.

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(object<in>metadata)
- #2 ((caharakteristic<in>metadata) <and> (user<in>metadata))<and>
(object<in>metadata)
- #3 ((characteristic<in>metadata) <and> (user<in>metadata))<and>
(object<in>metadata)
- #4 ((characteristic<in>metadata) <and> (user<in>metadata))<and>
(object<in>metadata) <and> (access<in>metadata) <and> (control<in>metadata)

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Data structure for access control - Patent 20050044426

The attributes include an a **characteristic** type 1163, a method 1165 to **determine a user characteristic**, and a method 1167 to **determine a business object** ...

www.freepatentsonline.com/20050044426.html - 106k - [Cached](#) - [Similar pages](#)

Managing access control information - Patent 20050044396

The data **object** information identifies a data **object characteristic** for at instructions that indicate how to **determine user characteristic** that is ...

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Working with Storage Characteristics

Disk-storage information helps the **database** server **determine** how to ... By default, the **database** server does not log the **user** data of a smart large **object**. ...

publib.boulder.ibm.com/infocenter/idshelp/v10/topic/com.ibm.jdbc.doc/jdbc138.htm - 36k -

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The LO-Specification Structure

The **database** server performs storage allocations for smart large **objects** in To specify **user-defined storage characteristics**, use the appropriate ESQL/C ...

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Microsoft TechNet: Commerce Server 2000 User Profile Management ...

These procedures help **determine** how **user** load impacts hardware resources and which ...

A **characteristic** that describes a property, **object**, or person. ...

www.microsoft.com/technet/prodtechnol/comm/comm2000/maintain/perform/upmtca2.mspx

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Microsoft TechNet: Microsoft Commerce Server 2002 User Profile ...

Using the procedures described in this paper, you can **determine** how **user** load impacts ...

A **characteristic** that describes a property, **object**, or person. ...

www.microsoft.com/technet/prodtechnol/comm/comm2002/maintain/perform/cs02upm.mspx

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IBM Koulutuspalvelut - CF84AFI DB2 UDB for z/OS Database ...

... **Determine** the applicability and implement **user-defined** distinct types, **user-defined** functions, stored procedures, triggers, and large **objects** ...

[www.ibm.com/services/learning/fi/ta-iris.nsf/\(ExtCourseNr\)/cf84aFI](http://www.ibm.com/services/learning/fi/ta-iris.nsf/(ExtCourseNr)/cf84aFI) - 26k -

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[doc] Chapter 1 Enterprise Dynamic Access Control Overview

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Customer **Object** Profile Manager service (OPMS) queries the customer personnel **database** and presents a compilation of **user characteristics** referred as a **user** ...

csrc.nist.gov/rbac/EDACcase-study.doc - [Similar pages](#)

[PDF] Database Services Competencies

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Develop and implement **database**. o Develop physical **database characteristics** and define **user** interface. o Create **database objects** ...

www.nitas.us/docs/Database%20Services%20Competencies.pdf - [Similar pages](#)

IBM Course description: DB2 UDB for z/OS V8 Database ...

Nine labs are included to address **database** administration using DB2 UDB for z/OS ...

Determine the applicability and implement **user** defined data types, ...

www-304.ibm.com/jct03001c/services/learning/ites.wss/us/en?

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[PDF] [Geo-Services and Computer Vision for Object Awareness in Mobile ...](#)

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determine object characteristics information that can be used for semantic **object-database**. The **database** contains images of different **objects**, with ...

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An Overview of the Modeler's Workspace

The **user** may select **objects** in the workspace **database** list in the upper right ... area allows the **user** to specify the **object characteristics** to search for; ...

www.genesis-sim.org/hbp/mws-overview/mws-overview.html - 23k - [Cached](#) - [Similar pages](#)

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